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CENTRAL INTELLIGENCE AGENCY

REPORT

INFORMATION REPORT CD NO.

COUNTRY

East Germany

DATE DISTR.

24 June 1955

SUBJECT

Chemical Laboratory of Object 1, SBAG Wismut

NO. OF PAGES

1

PLACE ACQUIRED

DATE OF

INFO.

NO. OF ENCLS. (LISTED BELOW)

SUPPLEMENT TO REPORT NO.

50X1-HUM

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- of Object 1 in Jahanngeorgenstad was At that time, the chemical laboratory received from Object 98. The 5-gram concentrate. The analyses were made according to the rischer method, the samples being broken up by aqua regia and the silicon eliminated.
- 2. If organic components appeared during the evaporation in the sand bath, the process was discontinued and the samples were first annealed for about half an hour before the evaporation. The samples then were dissolved in 50 to 80 centiliters the property has been been been been dissolved. , heated to the boiling point and precipitated by means of filtered, and the filtrate poured titanium, molydenum, etc., were heated with H2SO4 dissolved. The percentage of H2SO4 was un alkaline treatment. Flo asuring flask and filter idues of this filtrate assistant for further analyses. No inform results of the analyses of

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